

L Number	Hits	Search Text	DB	Time stamp
1	26	(reference or target) near1 (reflectivity or reflectance) near1 (spectra or spectrum)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/01 10:51
2	66	(reference or target) near2 (reflectivity or reflectance) near3 (spectra or spectrum)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/01 10:51
3	112	(reference or target) near3 (reflectivity or reflectance) near3 (spectra or spectrum)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/01 10:51
4	264	(reference or target) near6 (reflectivity or reflectance) near6 (spectra or spectrum)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/01 10:51
6	1	((reference or target) near6 (reflectivity or reflectance) near6 (spectra or spectrum)) and (observer near1 (function or equation or formula\$1))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/01 11:06
7	15	("4731671" "4945406" "5012333" "5081692" "5172224" "5267030" "5300381" "5528339" "5579132" "5582961" "5805213" "5822453" "5943045" "6178007" "6268939").PN.	USPAT	2004/07/01 11:05
5	382	observer near1 (function or equation or formula\$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/01 11:10
8	41	(observer near1 (function or equation or formula\$1)) same CIE	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/01 11:10
9	51	illuminant near1 (spectra or spectrum)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/01 11:11
10	3	(illuminant near1 (spectra or spectrum)) with CIE	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/01 11:11
-	1	convert\$3 adj2 measured adj5 Lab	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/29 13:09
-	0	convert\$3 adj2 measured adj5 reflect\$3 adj5 Lab	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/29 13:09
-	0	convert\$3 adj5 measured adj5 reflect\$3 adj5 Lab	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/29 13:09
-	0	measured adj5 reflect\$3 adj5 Lab	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/29 13:09
-	1	measur\$3 adj5 reflect\$3 adj5 Lab	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/29 13:10
-	0	measur\$3 adj5 reflect\$3 adj5 convert\$4 adj5 Lab	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/29 13:10
-	0	measur\$3 adj5 reflect\$3 adj5 convert\$4 adj5 (CIELAB or LAB or L*ab or (lightness or brightness))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/29 13:11

	61	measur\$3 adj5 reflect\$3 adj5 (CIELAB or LAB or L*ab or (lightness or brightness))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/29 13:20
	2	(measur\$3 adj5 reflect\$3 adj5 (CIELAB or LAB or L*ab or (lightness or brightness))) and (convert\$4 near4 reflect\$4)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/29 13:12
	0	(measur\$3 adj5 reflect\$3 adj5 (CIELAB or LAB or L*ab or (lightness or brightness))) and (convert\$4 near4 R)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/29 13:12
19839	printer near4 (scanner)		USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/29 13:16
	82	printer near4 built\$1 near3 (scanner)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/29 13:16
	84	printer near4 built\$1in near3 (scanner)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/29 13:21
	81	(printer near4 built\$1in near3 (scanner)) and (printer near4 (scanner))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/29 13:20
	0	(printer near4 built\$1in near3 (scanner)) and (measur\$3 adj5 reflect\$3 adj5 (CIELAB or LAB or L*ab or (lightness or brightness)))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/29 13:20
	5	(printer near4 built\$1in near3 (scanner)) and (CIELAB or LAB or L*ab or (lightness or brightness))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/29 13:20
	12	(printer near4 built\$1in near3 (scanner)) and measur\$3	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/29 13:21
	14	("4878753" "5018213" "5078666" "5125037" "5138667" "5327252" "5365310" "5416613" "5642202" "5712921" "5748330" "5760913" "5999636" "6081608").PN.	USPAT	2004/06/29 13:25
	54	convert\$4 adj2 reference adj2 color	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/29 14:03
	42	convert\$4 adj2 measured adj2 color	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/29 13:38
	1	(convert\$4 adj2 reference adj2 color) and (convert\$4 adj2 measured adj2 color)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/29 13:40
	47	spectral\$2 near2 match near2 color	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/29 13:56
	9	(reference or target) adj1 spectral\$2 adj2 color	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/29 13:57
	21	convert\$4 adj2 (target or reference) adj2 (spectra or reflect\$4)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/29 14:04

-	1	5903712.pn. and error	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/30 11:19
-	1	6052195.pn. and linear	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/30 13:16
-	1420	DVI	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/30 15:23
-	8	DVI and apple\$.as.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/01 09:21
-	263	display adj1 data adj1 channel	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/01 09:22
-	0	(DVI and apple\$.as.) and (image) and (profile or LUT or (look\$1up adj1 table))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/01 09:22
-	23	(display adj1 data adj1 channel) and (image) and (profile or LUT or (look\$1up adj1 table))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/01 09:23